

Abstract

An airbag module comprising a gas generator support is distinguished in that arranged on the gas generator support (26) is a plate spring (10) which comprises a continuous ring-shaped inner section (12) and several arms (14). The arms each have a first end (14a) formed on the inner section (12) and a second, free end (14b) which is bent away axially with respect to a central axis (16) of the plate spring (10). The arms (14) are elastically deformable under axial pressure. There is further proposed an assembly comprised of a steering wheel and such airbag module.

ET 924150931 US

for

I hereby certify that this paper or fee is being deposited with the U.S. Postal Service "Express Mail Post Office-to-Addressee" Service under 37 CFR 1.10 on the date indicated below and is addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

9-5-03
Date of DepositSignature of Person Mailing Paper or Fee
DERORAN DEMU

Name of Person Signing

9-5-03
Date of Signature